

	人	内
	9 2 1114	主 人(云丰、 俊)
8:30 - 9:00		、
9:00 - 9:30	云丰	Efficient implementation of the Wigner branching random walk algorithms
9:30 - 10:00		典 下 Schrodinger 分 WKB 似
10:00 - 10:30		
10:30 - 11:00		PDE-Net 2.0: Learning PDEs from Data with A Numeric-Symbolic Hybrid Deep Network
11:00 - 11:30		The relationship between PDE and deep neural networks
11:30 - 12:00	冯亦	A Characteristic-featured Troubled-cell Indicator for Conservation Laws based on Artificial Neural Networks
12:00 - 14:00		午 、

14:00 - 14:30

9 3 1114 主 人(刘 、)		
9:00 - 9:30		Second order type methods for manifold optimization
9:30 - 10:00	凌丰	A Variational Convex Hull Algorithm
10:00 - 10:30		
10:30 - 11:00	勇	A Stochastic Trust Region Framework for Policy Optimization
11:00 - 11:30		Solving Heated Oil Pipeline Problems Via Mixed Integer Nonlinear Programming Approach
11:30 - 12:00		A simple iterative algorithm for maxcut
12:00 - 14:00	午 、	
14:00 - 14:30	刘	Low-rank Matrix Optimization Using Polynomial-filtered Subspace Extraction
14:30 - 15:00	冰	全 与
15:00 - 15:30		2D EVP, Newton method, and RQI method
15:30 - 16:10		
16:10 - 16:40		Coordinate-wise Descent Methods for the Full Configuration Interaction Calculation
16:40 - 17:10	力	The Kohn-Sham density functional theory model: From the optimization point of view
17:10 - 19:00	、	

9 4 1114 主 人(、 凡)		
9:00 - 9:30		Regularity of minimizers of singular energy functional for nematic liquid crystals in 3D
9:30 - 10:00	伟	二十 体准 以
10:00 - 10:30		
10:30 - 11:00	儒	Inclination angle between dislocations and free surface
11:00 - 11:30		